

USN 10/066,595

Art Unit: 1723

**Amendments to the Specification**

Please amend the numbered paragraph(s) as follows:

—[0079] Reference is made to Figure 2. Here it is seen that the tempered formulation from the tempering and ~~storing~~ storage unit 26 is fed downwardly in a continuous stream through the feed tube 28 into the mixing body 30. However, an injection port 46 is placed into the feed tube 28 in such a manner and position that discrete quantities of color syrup additive can be deposited into the center of the feed tube 28 while the lipid-based formulation flows therethrough. The discrete quantities are shown effectively as drops or globules 50; and it will be understood that as the drops or globules 50 enter the mixing body 30 together with the lipid-based formulation with which they are to be mixed, they begin mixing into the formulation and lose their integrity as they become mixed and impart their color to the lipid-based formulation.—